

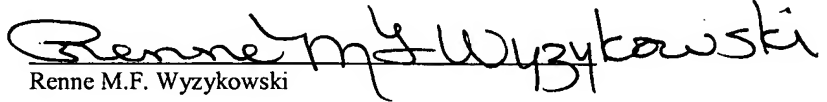


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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Renne M.F. Wyzykowski

Applicant : Michael L. Obradovich Confirmation No. 8390
Application No. : 10/038,346
Filed : January 2, 2002
Title : MULTIMEDIA INFORMATION AND CONTROL
SYSTEM FOR AUTOMOBILES

Grp./Div. : 3661
Examiner : Eric M. Gibson
Customer No. : 56317

Docket No. : 56028/DMC/C685

SUBMISSION OF SUBSTITUTION OF ATTORNEY
WITH CHANGE OF ADDRESS FOR CORRESPONDENCE BY ASSIGNEE


Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Post Office Box 7068
Pasadena, CA 91109-7068
November 7, 2005

Commissioner:

Enclosed herewith is a Substitution of Attorney With Change Of Address For Correspondence By Assignee for filing in connection with the above-referenced patent application.

Respectfully submitted,
CHRISTIE, PARKER & HALE, LLP

By 
Daniel M. Cavanagh, Reg. No. 41,661
Telephone: 626/795-9900

DMC/rmw
Enclosure: Substitution of Attorney
RMW IRV1091108.1-* -11/7/05 11:15 AM



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

SUBSTITUTION OF ATTORNEY WITH
CHANGE OF ADDRESS FOR CORRESPONDENCE
BY ASSIGNEE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Commissioner:

American Calcar Inc., assignee of the entire interest in and to the below-listed United States patents and patent applications under Assignments recorded in the United States Patent and Trademark Office indicated by recording date, Reel and Frame(s),

<u>Patent No.</u>	<u>Issued</u>	<u>Assignment Recorded</u>	<u>Reel</u>	<u>Frame(s)</u>
6,009,355	December 28, 1999	August 23, 1999	010201	0076-0078
6,282,464	August 28, 2001	July 27, 1999	010177	0479-0481
6,131,060	October 10, 2000	August 23, 1999	010201	0076-0078
(divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,175,782	January 16, 1002	August 23, 1999	010201	0076-0078
(divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,233,506	May 15, 2001	August 23, 1999	010201	0076-0078
(divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,275,231	August 14, 2001	August 23, 1999	010201	0076-0078
6,754,485	June 22, 2004	August 23, 2000	011071	0354-0356
6,703,944	March 9, 2004	August 23, 1999	010201	0076-0078
(divisional of Serial No. 08/904,855, now Patent No. 6,275,231)				
6,330,497	December 11, 2001	August 23, 1999	010201	0076-0078
(continuation of Serial No. 09/401,039, now Patent No. 6,175,782; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,459,961	October 1, 2002	August 23, 1999	010201	0076-0078
(continuation of Serial No. 09/401,039, now Patent No. 6,175,782; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,438,465	August 20, 2002	August 23, 1999	010201	0076-0078
(continuation of Serial No. 09/401,038, now Patent No. 6,233,506; and divisional of Serial No. 08/879,934, now Patent No. 6,009,355)				
6,577,928	June 10, 2003	July 27, 1999	010177	0479-0481
(continuation of Serial No. 09/355,433, now Patent No. 6,282,464)				
6,542,812	April 1, 2003	April 20, 2001	011813	0945-0948
6,449,535	September 10, 2002	August 23, 1999	010201	0076-0078
(continuation of Serial No. 09/717,943, now Patent No. 6,459,961; continuation of Serial No. 09/401,039, now Patent No. 6,175,782; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				

6,542,794	April 1, 2003	July 27, 1999	010177	0479-0481
(divisional of Serial No. 09/848,391, now Patent No. 6,577,928; and continuation of Serial No. 09/355,433, now Patent No. 6,282,464)				
6,542,795	April 1, 2003	August 23, 1999	010201	0076-0078
(continuation of Serial No. 09/792,351, now Patent No. 6,438,465; continuation of Serial No. 09/401,038, now Patent No. 6,233,506; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,587,758	July 1, 2003	August 23, 1999	010201	0076-0078
(continuation of Serial No. 10/017,776, now Patent No. 6,449,535; continuation of Serial No. 09/717,943, now Patent No. 6,459,961; continuation of Serial No. 09/401,039, now Patent No. 6,175,782; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,587,759	July 1, 2003	August 23, 1999	010201	0076-0078
(continuation of Serial No. 09/717,943, now Patent No. 6,459,961; continuation of Serial No. 09/401,039, now Patent No. 6,175,782; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,829,532	December 7, 2004	April 20, 2001	011813	0945-0948
(continuation of Serial No. 09/830,064, now Patent No. 6,542,812)				
6,922,616	July 26, 2005	August 23, 1999	010201	0076-0078
(continuation of Serial No. 09/792,349 (abandoned); continuation of Serial No. 09/401,038, now Patent No. 6,233,506; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
6,859,687	February 22, 2005	August 23, 1999	010201	0076-0078
(continuation of Serial No. 09/792,349 (abandoned); continuation of Serial No. 09/401,038, now Patent No. 6,233,506; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				

<u>Application No.</u>	<u>Filed</u>	<u>Assignment Recorded Reel</u>	<u>Frame(s)</u>
09/838,491	April 19, 2001	August 23, 1999	010201 0076-0078
(continuation of Serial No. 08/904,855, now Patent No. 6,275,231)			
09/900,391	July 6, 2001	August 23, 1999	010201 0076-0078
(continuation of Serial No. 08/904,855, now Patent No. 6,275,231)			
09/910,510	July 19, 2001	September 17, 2001	012169 0290-0293
09/923,125	August 6, 2001	August 23, 1999	010201 0076-0078
(continuation of Serial No. 08/904,855, now Patent No. 6,275,231)			
10/038,346	January 2, 2002	July 27, 1999	010177 0479-0481
(divisional of Serial No. 09/848,391, now Patent No. 6,577,928; and continuation of Serial No. 09/355,433, now Patent No. 6,282,464)			
10/380,449	March 10, 2003	March 18, 2004	015100 0731-0733
10/664,477	September 18, 2003	August 23, 1999	010201 0076-0078
(continuation of Serial No. 09/688,288, now Patent No. 6,703,944; and divisional of Serial No. 09/904,855, now Patent No. 6,275,231)			
10/782,581	February 19, 2004	August 23, 1999	010201 0076-0078
(continuation of Serial No. 09/792,349, now Abandoned; continuation of Serial No. 09/401,038, now Patent No. 6,233,506; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)			

11/034,287	January 12, 2005	July 27, 1999	010177	0479-0481
(continuation of Serial No. 10/038,346; divisional of Serial No. 09/848,391, now Patent No. 6,577,928; and continuation of Serial No. 09/355,433, now Patent No. 6,282,464)				
10/840,170	May 5, 2004	August 23, 2000	011071	0354-0356
(continuation of Serial No. 09/622,869, now Patent No. 6,754,485)				
10/957,042	October 1, 2004	April 20, 2001	011813	0945-0948
(continuation of Serial No. 10/382,687, now Patent No. 6,829,532; continuation of Serial No. 09/830,064, now Patent No. 6,542,812)				
11/056,806	February 11, 2005	August 23, 1999	010201	0076-0078
(continuation of Serial No. 10/782,581; continuation of Serial No. 09/792,349, now abandoned; continuation of Serial No. 09/401,038, now Patent No. 6,233,506; and divisional of Serial No. 08/789,934, now Patent No. 6,009,355)				
11/146,599	June 7, 2005	April 20, 2001	011813	0945-0948
(continuation of Serial No. 10/957,042; continuation of Serial No. 10/382,687, now Patent No. 6,829,532; and continuation of Serial No. 09/830,064, now Patent No. 6,542,812)				

hereby revokes all previous Powers of Attorney and appoints the practitioners associated with the

CUSTOMER NUMBER 56317

as principal attorneys with power to appoint associate attorneys, to prosecute the above-referenced applications and any subsequent applications based on the disclosures of these applications, and to transact all business in the Patent and Trademark Office connection with these applications and any subsequent applications.

Please direct all correspondence to **CUSTOMER NUMBER 56317**. Direct all telephone calls to Daniel M. Cavanagh at 626/795-9900, **CHRISTIE, PARKER & HALE, LLP, P.O. Box 7068, Pasadena, California 91109-7068**.

American Calcar Inc.

Date 10-14-05

By Michael L. Obradovich
Michael L. Obradovich
President

DMC/rmw
RMW IRV1089112.1.-10/14/05 10:27 AM